

Amendments to the Claims

1. (Currently Amended) A prescription adapter ring for mounting a prescription lens in wrap-type eyewear, said adapter ring being mountable to the eyewear and comprising:

a rear portion having a first curvature that generally matches the curvature of the wrap type eyewear, said rear portion comprising a mounting means for maintaining said adapter ring to said eyewear; and

a front portion comprising a lens mounting means for mounting a prescription lens onto the adapter ring, said lens mounting means having a second curvature that is less than said first curvature and comprising a groove to receive an edge of the prescription lens.

2. (Canceled)

3. (Original) The adapter ring of claim 1, wherein the ring mounting means comprises one or more insertion portions to fit into one or more grooves in the frame.

4. (Original) The adapter ring of claim 1, wherein the ring mounting means is positioned between the lens and the frame.

5. (Original) The adapter ring of claim 1, further comprising an eyecup.

6. (Original) The adapter ring of claim 1, wherein the adapter ring is translucent.

7. (Original) The adapter ring of claim 1, further comprising one or more ventilating apertures.

8. (Original) The adapter ring of claim 1, wherein the lens is fixedly onto the adapter ring.

9. (Original) The adapter ring of claim 1, wherein the lens is removably attached to the adapter ring.

10. (Original) The adapter ring of claim 1, wherein the adapter ring is fixedly attached to the frame.

11. (Original) The adapter ring of claim 1, wherein the adapter ring is removably attached to the frame.

12. (Currently Amended) High-wrap prescription sunglasses comprising:
a high-wrap frame having a high-wrap lens mounting means therein; and
a prescription adapter ring removably mounted in said high-wrap lens mounting means, said adapter ring comprising a prescription lens therein having less wrap curvature than the frame and comprising a groove to receive an edge of the prescription lens.

13. (Previously Presented) The sunglasses of claim 12, wherein said lens mounting means has more wrap curvature than said prescription lens.

14. (New) A prescription adapter ring for mounting a prescription lens in wrap-type eyewear, said adapter ring being mountable to the eyewear and comprising:
a rear portion having a first curvature that generally matches the curvature of the wrap type eyewear, said rear portion comprising a ring mounting means for maintaining said adapter ring to said eyewear;
a front portion comprising a lens mounting means for mounting a prescription lens onto the adapter ring, said lens mounting means having a second curvature that is less than said first curvature; and
one or more ventilating apertures.

15. (New) The adapter ring of claim 14, wherein the lens mounting means comprises a groove to receive the edge of the prescription lens.

16. (New) The adapter ring of claim 14, wherein the ring mounting means comprises one or more insertion portions to fit into one or more grooves in the frame.

17. (New) The adapter ring of claim 14, wherein the ring mounting means is positioned between the lens and the frame.

18. (New) The adapter ring of claim 14, further comprising an eyecup.

19. (New) The adapter ring of claim 14, wherein the adapter ring is translucent.

20. (New) The adapter ring of claim 14, wherein the lens is fixedly onto the adapter ring.

21. (New) The adapter ring of claim 14, wherein the lens is removably attached to the adapter ring.

22. (New) The adapter ring of claim 14, wherein the adapter ring is fixedly attached to a frame of the eyewear.

23. (New) The adapter ring of claim 14, wherein the adapter ring is removably attached to a frame of the eyewear.

24. (New) High-wrap prescription sunglasses, comprising:
a high-wrap frame having a high-wrap lens mounting means therein;
a prescription adapter ring removably mounted in said high-wrap lens mounting means, said adapter ring comprising a prescription lens therein having less wrap curvature than the frame; and
one or more ventilating apertures.

25. (New) The sunglasses of claim 24, wherein said lens mounting means has more wrap curvature than said prescription lens.